



# PHD PROGRAM

# DATA SCIENCE & SCIENTIFIC COMPUTING

Fully-funded | English-speaking | Interdisciplinary | State-of-the-art facilities | Apply with BSc or MSc

## GROUP LEADERS & RESEARCH TOPICS

Dan Alistarh	Distributed Algorithms & Systems
Nick Barton	Evolutionary Genetics
Bernd Bickel	Computer Graphics & Digital Fabrication
Călin Guet	Systems & Synthetic Biology of Genetic Networks
Edouard Hannezo	Physical Principles in Biological Systems
Vladimir Kolmogorov	Discrete Optimization
Christoph Lampert	Computer Vision and Machine Learning
Marco Mondelli	Data Science, Machine Learning, and Information Theory
Matthew Robinson	Medical Genomics
Gašper Tkačik	Theoretical Biophysics & Neuroscience
Beatriz Vicoso	Sex-Chromosome Biology & Evolution
Tim Vogels	Computational Neuroscience & Neurotheory
Chris Wojtan	Computer Graphics & Physics Simulation

VIRTUAL STUDENT OPEN DAY:

**03 DEC 2020**

PHD APPLICATIONS FOR 2021 ENTRY DUE:

**08 JAN 2021**

**PHD.IST.AC.AT**